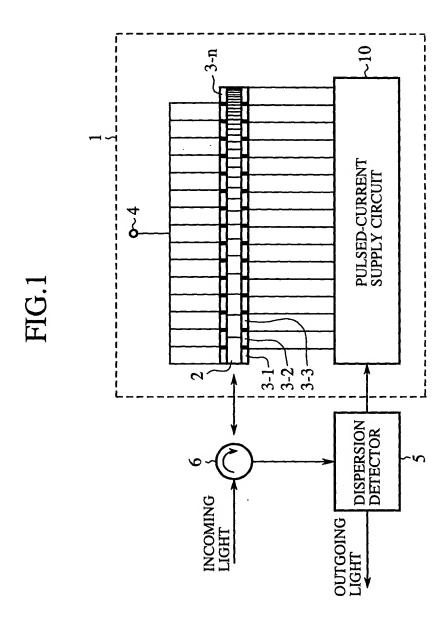
APPLN. FILING DATE: JANUARY 25, 2002

ABLE DISPERSION COMPENSATION DEVICE, OPTICAL R

AND OPTIMED BER COMMUNICATION SYSTEM
INVENTOR(S): KEN MATSUOKA ET AL.
APPLICATION SERIAL NO: UNASSIGNED

SHEET 1 of 15



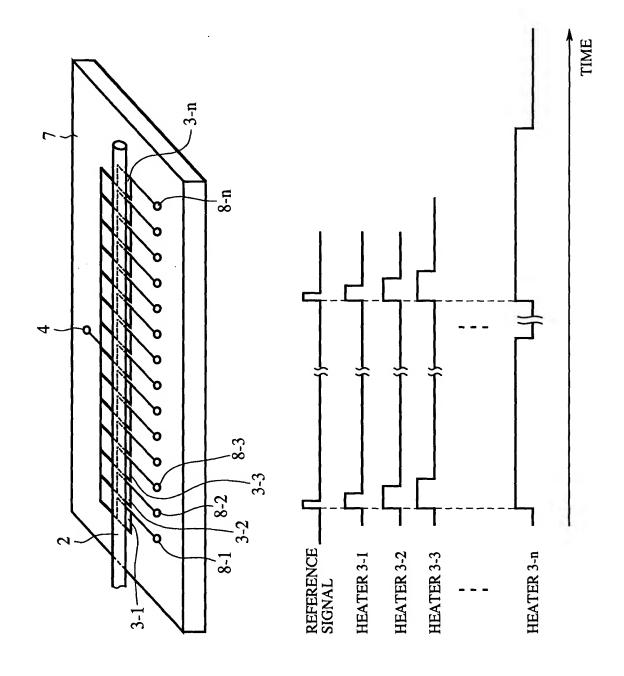
APPIN FILING DATE: JANUARY 25, 2002

UNABLE DISPERSION COMPENSATION DEVICE, OPTIC

SHEET 2 of 15

CEIVER,



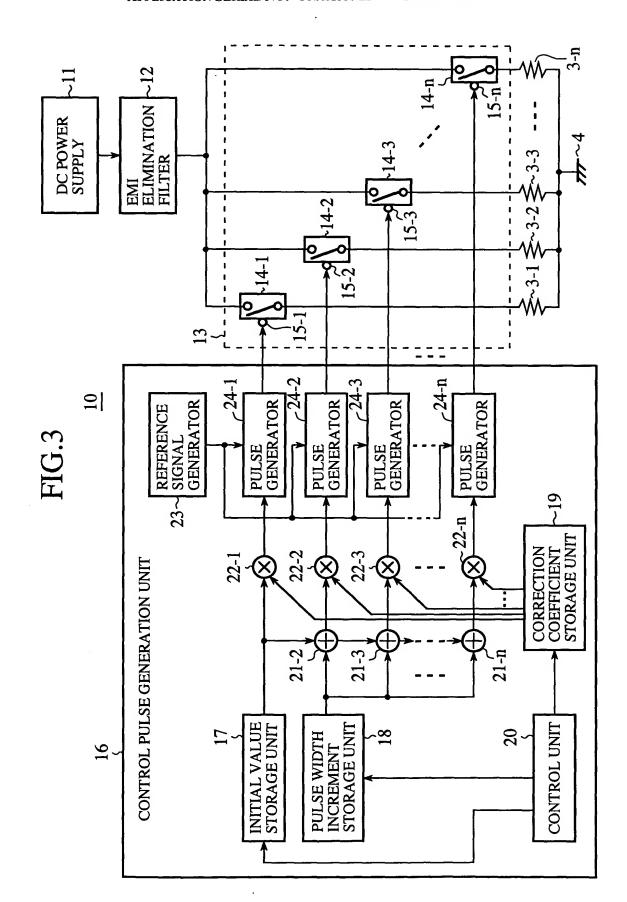


AL FIBER COMMUNICATION SYSTEM AND

INVENTOR(S): KEN MATSUOKA ET AL. **APPLICATION SERIAL NO: UNASSIGNED**

SHEET 3 of 15

CEIVER,



APPLN. FILING DATE: JANUARY 25, 2002

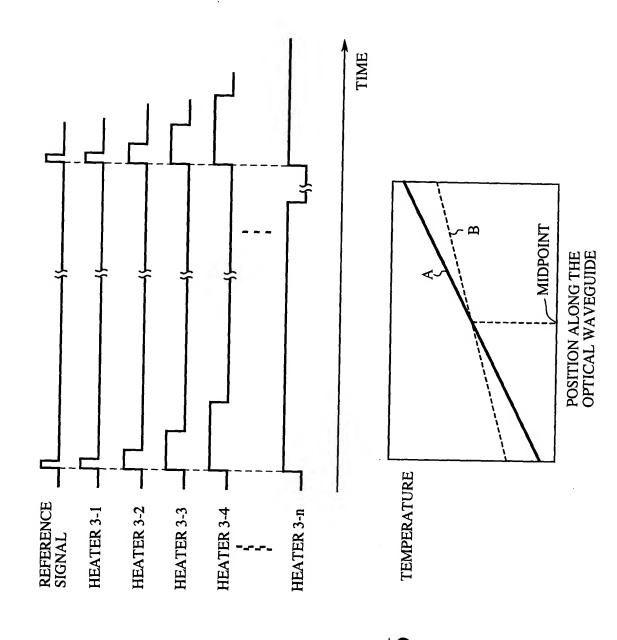
TUNABLE DISPERSION COMPENSATION DEVICE, OPT

ICAL FIBER COMMUNICATION SYSTEM

INVENTOR(S): KEN MATSUOKA ET AL. APPLICATION SERIAL NO: UNASSIGNED

SHEET 4 of 15

ECEIVER,

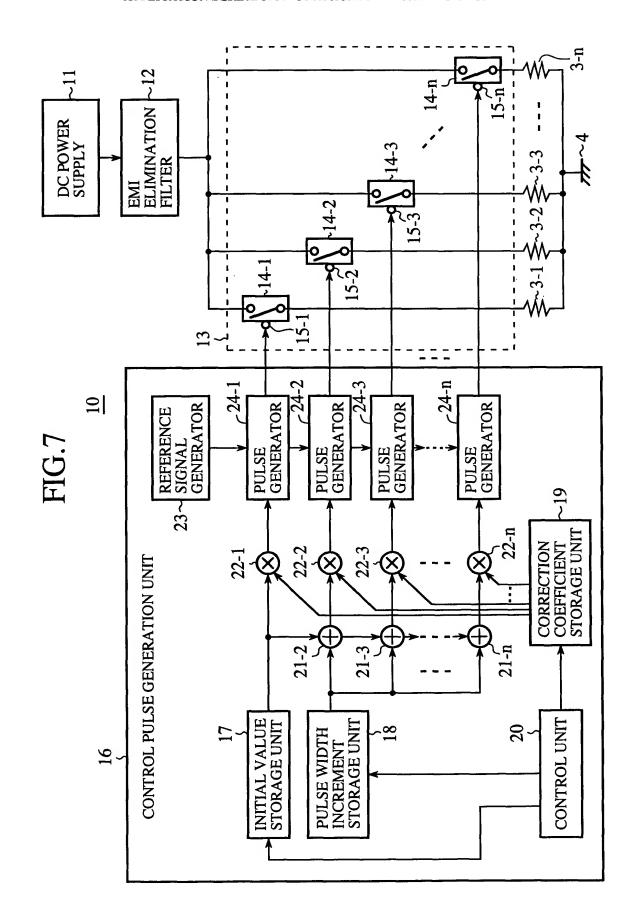


TUNABLE DISPERSION COMPENSATION DEVICE, OPTICAL FIBER COMMUNICATION SYSTEM

AND CLASSIGNED AND CLASSIGNED AND CLASSIGNED AND CLASSIGNED APPLICATION SERIAL NO: UNASSIGNED

SHEET 5 of 15

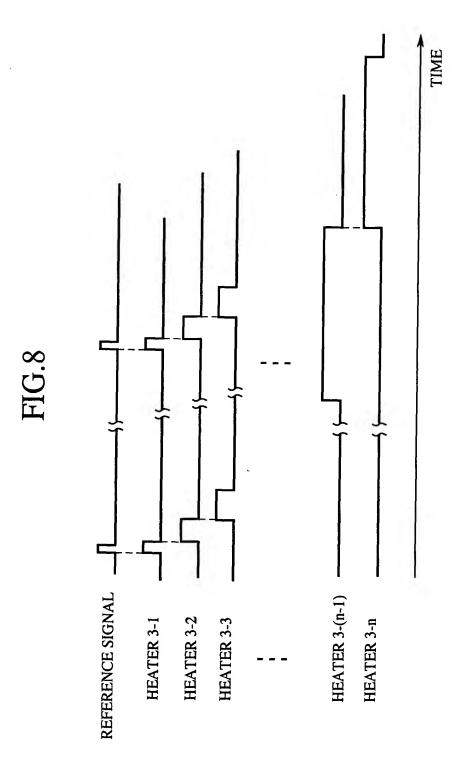
EIVER,



APPLN. FILING DATE: JANUARY 25, 2002
TIP TUNABLE DISPERSION COMPENSATION DEVICE, OPT AND CAL FIBER COMMUNICATION SYSTEM
INVENTOR(S): KEN MATSUOKA ET AL.
APPLICATION SERIAL NO: UNASSIGNED SHOULD SHOU

SHEET 6 of 15

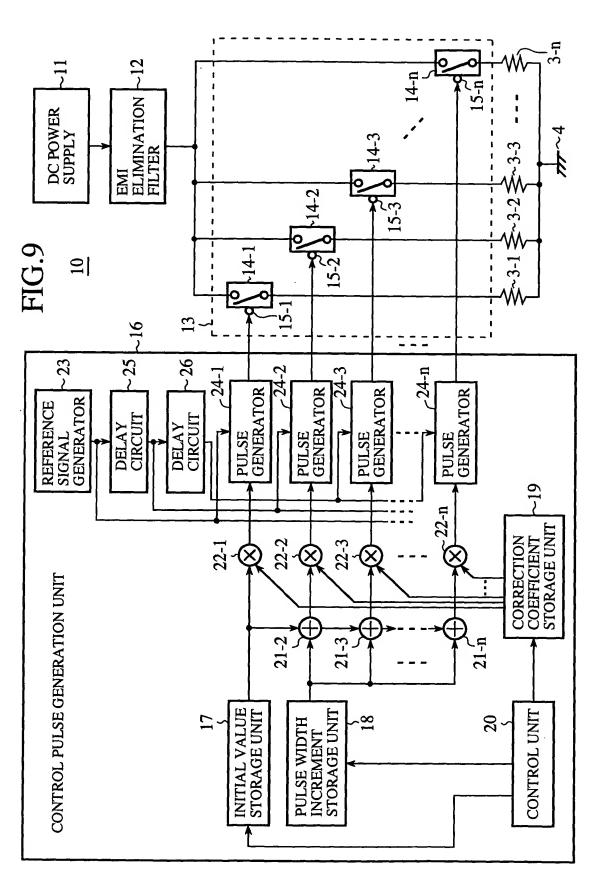
ECEIVER,



APPLN. FILING DATE: JANUARY 25, 2002 TUNABLE DISPERSION COMPENSATION DEVICE, OPT

ICAL FIBER COMMUNICATION SYSTEM INVENTOR(S): KEN MATSUOKA ET AL. APPLICATION SERIAL NO: UNASSIGNED

SHEET 7 of 15



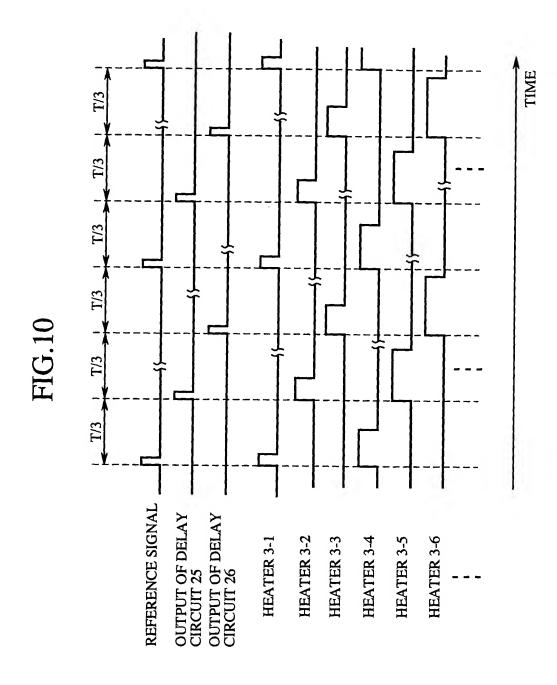
APPLN. FILING DATE: JANUARY 25, 2002

TITLE: TUNABLE DISPERSION COMPENSATION DEVICE, OPTIMAL CAL FIBER COMMUNICATION SYSTEM

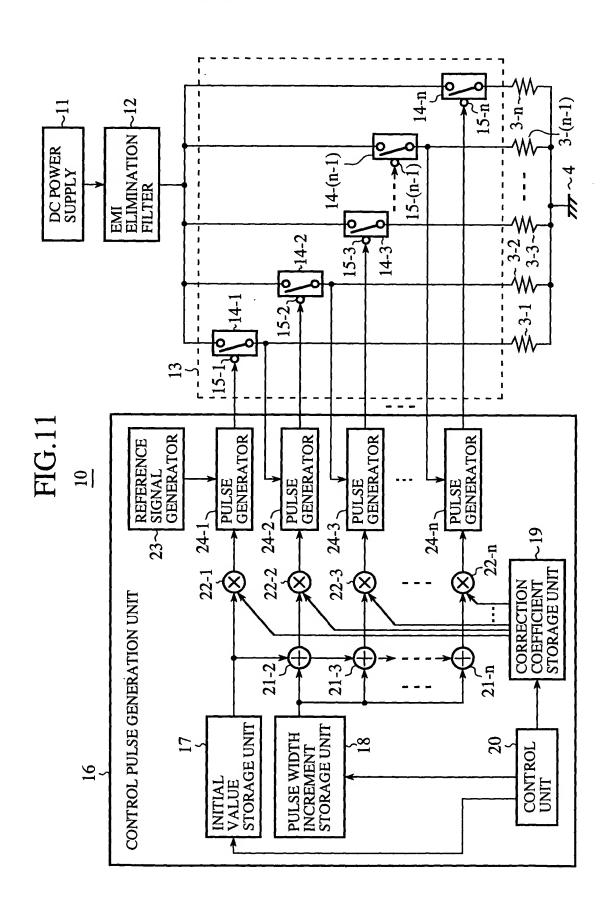
INVENTOR(S): KEN MATSUOKA ET AL.

INVENTOR(S): KEN MATSUOKA ET AL.
APPLICATION SERIAL NO: UNASSIGNED SHE





SHEET 9 of 15



APPLN. FILING DATE: JANUARY 25, 2002
TITLE UNABLE DISPERSION COMPENSATION DEVICE, OPTICA

AND OF THE PROPERTY OF THE PRO

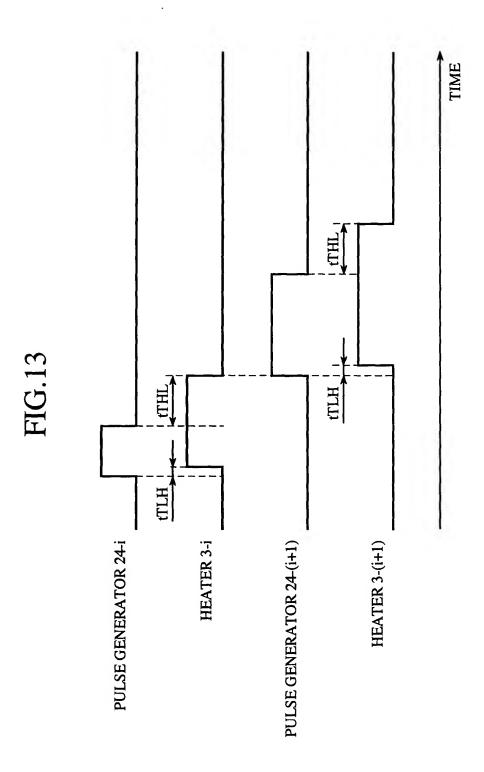
SHEET 10 of 15

IVER,

TIME OVERLAP fTLH **fTLH** PULSE GENERATOR 24-i PULSE GENERATOR 24-(i+1) HEATER 3-i HEATER 3-(i+1)

APPLN. FILING DATE: JANUARY 25, 2002
TITE TUNABLE DISPERSION COMPENSATION DEVICE, OPTEN CAL FIBER COMMUNICATION SYSTEM
INVENTOR(S): KEN MATSUOKA ET AL.
APPLICATION SERIAL NO: UNASSIGNED SHE

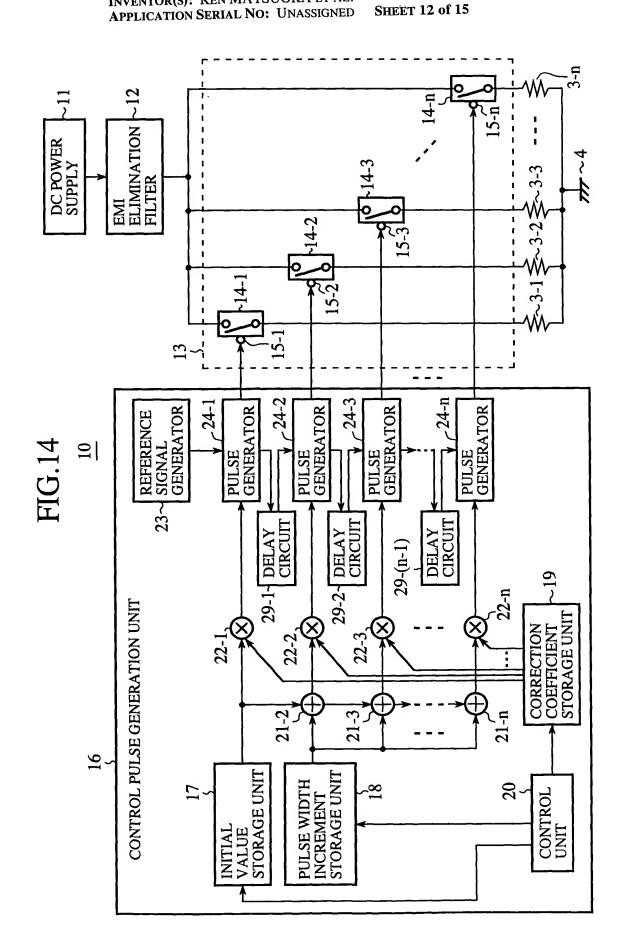
SHEET 11 of 15



APPLN. FILING DATE: JANUARY 25, 2002

TITLE DUNABLE DISPERSION COMPENSATION DEVICE, OPTICAL GIVER, AND OF THE COMMUNICATION SYSTEM

INVENTOR(S): KEN MATSUOKA ET AL.

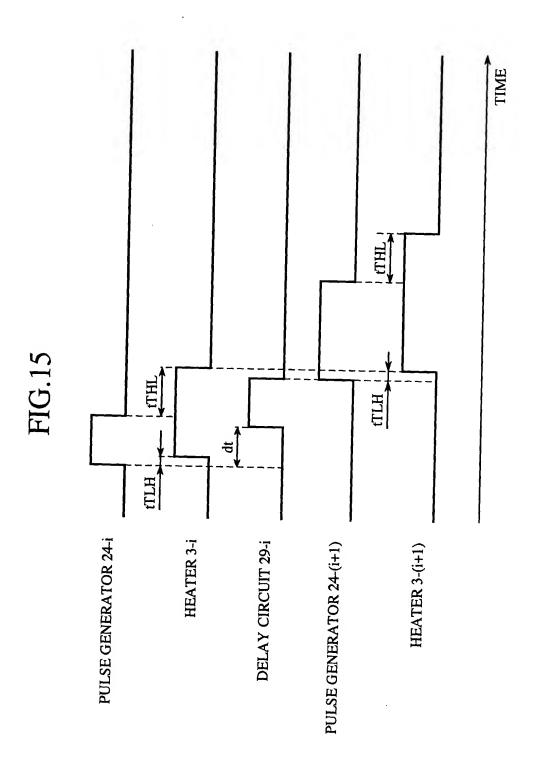


APPLN. FILING DATE: JANUARY 25, 2002

TV : TUNABLE DISPERSION COMPENSATION DEVICE, OP CALL FIBER COMMUNICATION SYSTEM

INVENTOR(S): KEN MATSUOKA ET AL.

APPLICATION SERIAL NO: UNASSIGNED SHEET 13 of 15

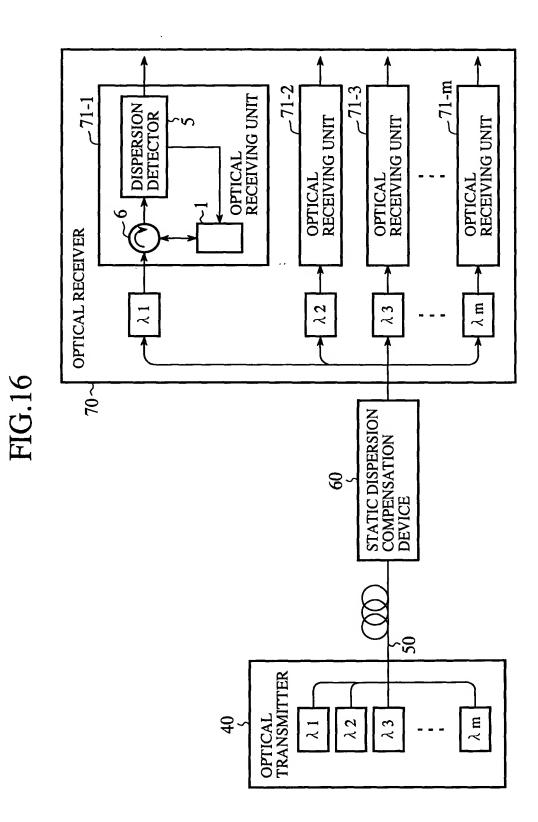


RECEIVER,

INVENTOR(S): KEN MATSUOKA ET AL.

APPLICATION SERIAL NO: UNASSIGNED

SHEET 14 of 15



ı 🚣

TITY TUNABLE DISPERSION COMPENSATION DEVICE, OPTIC CEIVER, AND AL FIBER COMMUNICATION SYSTEM

INVENTOR(S): KEN MATSUOKA ET AL.

APPLICATION SERIAL NO: LINASSIGNED

APPLICATION SERIAL NO: UNASSIGNED SHEET 15 of 15



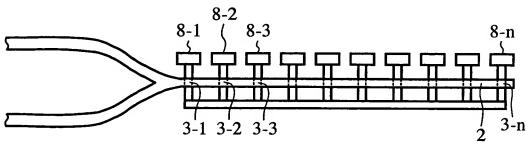


FIG.18 (PRIOR ART)

